



# EPA RCRA ID: KSD980739999

BUZZI UNICEM USA  
INDEPENDENCE, KS 67301

[Disclaimer/Legal Notices](#)

## On this page:

- [Cleanup Status](#)
- [Facility Description](#)
- [Institutional/Engineering Controls](#)
- [Enforcement and Compliance](#)
- [Related Information](#)
- [Contacts for this Facility](#)

## Facility Facts

**EPA RCRA ID:** KSD980739999

**Location:** 1765 LIMESTONE LN, INDEPENDENCE, KS, 67301

**Approximate Property Area:** 1184 acres

**Other Names:** [Alternative Site Names](#)

**Cleanup Status:** Solution for the Cleanup has been Implemented

**Human Exposures under Control:**

Yes, Controlled

**Groundwater under Control:**

Yes, Controlled

## Cleanup Status

Cleanup Actions or environmental indicators characterizing the entire facility are shown below. It is not intended as an exhaustive list of milestones/activities. This listing, and all the data on this page, come from EPA's RCRAInfo, which is updated by EPA, states, and tribes as they are able, and refreshed nightly to this page. For this table and the dynamic Cleanup Activities Pertaining to a Portion of the Facility table that follows, a blank in the Status column could mean the action either has not occurred or has not been reported to EPA in RCRAInfo.

**Cleanup Activities Pertaining to the Entire Facility:**

Action	Status	Date of Action
Human Exposure Under Control (CA 725)	Yes, Controlled	06-17-2004
Groundwater Migration Under Control (CA 750)	Yes, Controlled	10-05-2010
Remedy Decision (CA400)	Solution for Cleanup Selected	07-18-2013
Remedy Construction (CA550)	Remedy Constructed	09-23-2015
Ready for Anticipated Use (CA800)	Ready for Anticipated Use	11-07-2018
Performance Standards Attained(CA900)	Controls Required	
Corrective Action Process Terminated(CA999)		

For definitions of the terms used, hover over or click on the term.

**Cleanup Activities Pertaining to a Portion of the Facility:**

<input type="text"/>	<b>Search</b>
----------------------	---------------

Rows



For definitions of the terms used, hover over or click on the term.

## Facility Description

### Additional Facility Information

- [Contacts for this Clean Up](#)
- More Information from the [Envirofacts database](#)



[Link to a larger, interactive view of the map.](#)

## Institutional and Engineering Controls at this Facility

Institutional and Engineering Controls help ensure human exposure and groundwater migration are under control at a cleanup facility. Where control types have been reported by states and EPA in EPA's RCRAInfo, they are shown below. Not all control types are needed at all facilities, and some facilities do not require any controls. Where there are blanks, the control types may not be needed, may not be in place, or may not be reported in RCRAInfo.

### Are Controls in Place at this Facility?

Control(s) Type		Control(s) in Place?	Area(s) Subject to Control(s)
<b>Institutional Controls (CA 772)</b>	Information Device (ID)		
	Governmental Control (GC)		
	Enforcement & Permit Tools (EP)	Yes	ENTIRE FACILITY
	Proprietary Control (PR)		
<b>Engineering Controls (CA 770)</b>	Groundwater (GW)	Yes	ENTIRE FACILITY
	Non-Groundwater (NG)	Yes	ENTIRE FACILITY

For definitions of the terms used, hover over or click on the term.

## Enforcement and Compliance at this Facility

EPA's Office of Enforcement and Compliance Assurance (OECA) provides detailed historical information about enforcement and compliance activities at each RCRA Corrective Action Site in their Enforcement and Compliance Historical Online (ECHO) system.

[RCRA Enforcement and Compliance Reports from ECHO](#)

## Related Information

For more information about this facility, see these other EPA links:

- [RCRA information in EPA's Envirofacts database](#)
- [Information about this facility submitted to EPA under different environmental programs](#) as reported in EPA's Facility Registry Services
- [Alternative Names for this facility](#) as reported by EPA programs in EPA's Facility Registry Services
- [Cleanups in My Community](#) provides an interactive map to see EPA cleanups in context with additional data, and lists for downloading data
- [Search RCRA Corrective Action Sites](#) provides a search feature for Corrective Action Sites

## Contacts for this Facility

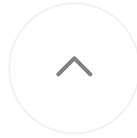
**Regional Contacts:** Don Lininger (Branch Chief of the Waste Remediation and Permitting Branch); Phone: (913) 551-7724; Leslye Werner (Section Chief); Phone: (913) 551-7858

Kansas, Missouri and Nebraska are authorized to implement Corrective Action Programs. EPA is responsible for the Corrective Action program in Iowa.

For further information on this corrective action site, use the Contact Information for Corrective Action Hazardous Waste Clean Ups listings that are accessible through [Corrective Action Programs around the Nation](#).

**Date Last updated:** Data on this page was last refreshed on  
06/14/2021

[Contact Us](#) to ask a question, provide feedback, or report a problem.



LAST UPDATED ON FEBRUARY 8, 2017